

100

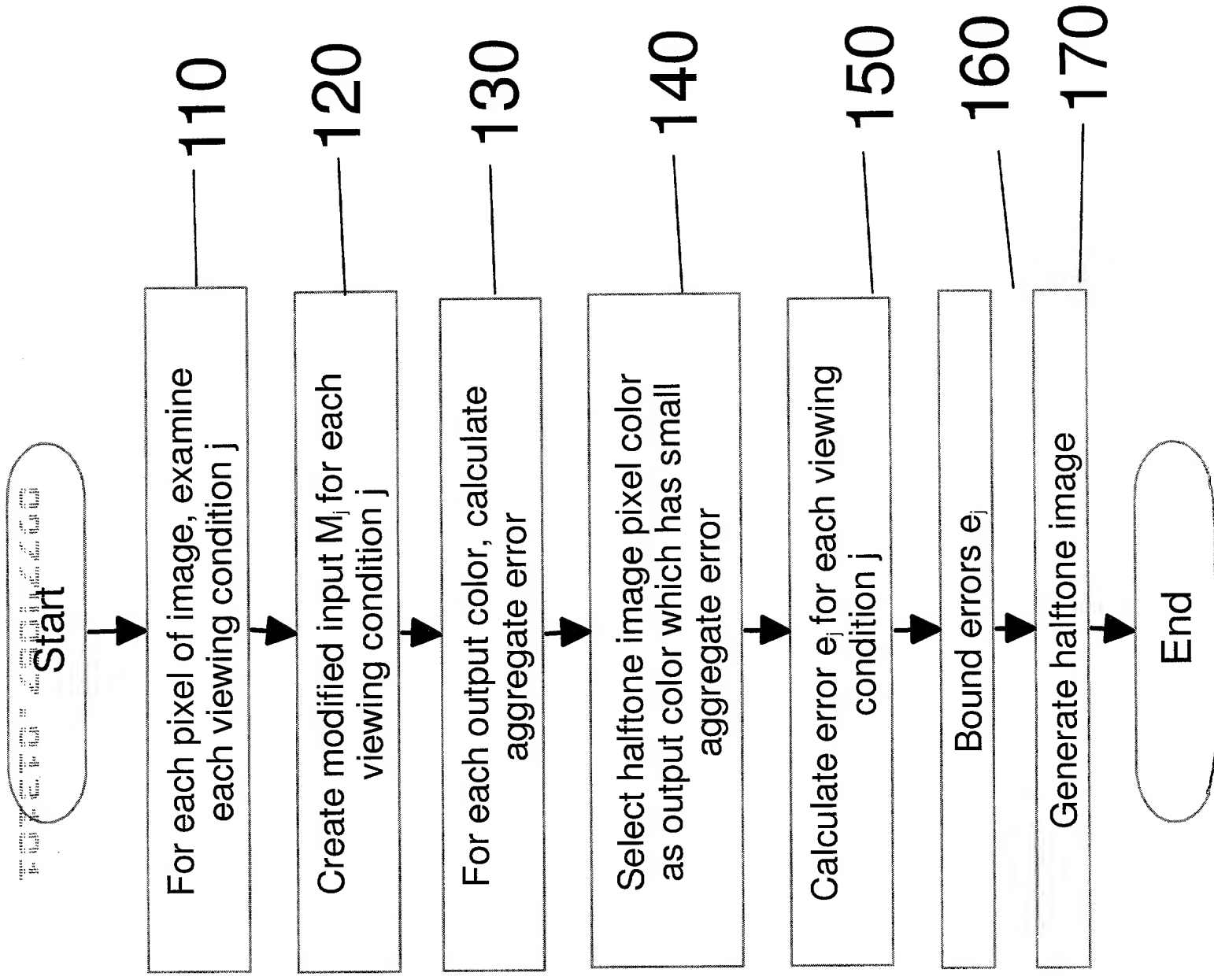


Figure 1A

```

For each k                                /* rows */
for each l                                /* columns */
for each j                                /* viewing condition */
    
$$M_j(k,l) = N_j(k,l) + \sum_{u,v} w_j(u,v) e_j(k-u, l-v)$$

endfor

$$t = \arg \min_i \sum_j |M_j(k,l) - a_{ij}|$$

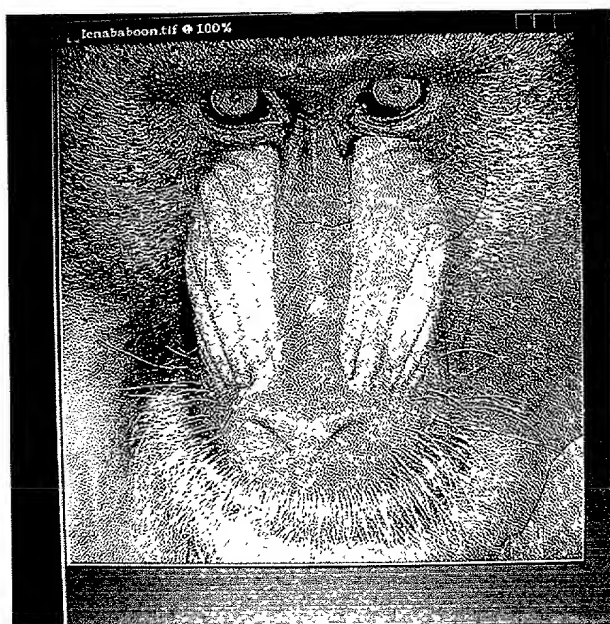

$$o(k,l) = c_t$$

for each j                                /* viewing condition */
    
$$e_j(k,l) = M_j(k,l) - a_{tj}$$

    if  $e_j(k,l) > \text{UPBOUND}_j$  then  $e_j(k,l) = \text{UPBOUND}_j$ 
    if  $e_j(k,l) < \text{LOBOUND}_j$  then  $e_j(k,l) = \text{LOBOUND}_j$ 
endfor
endfor
endfor

```

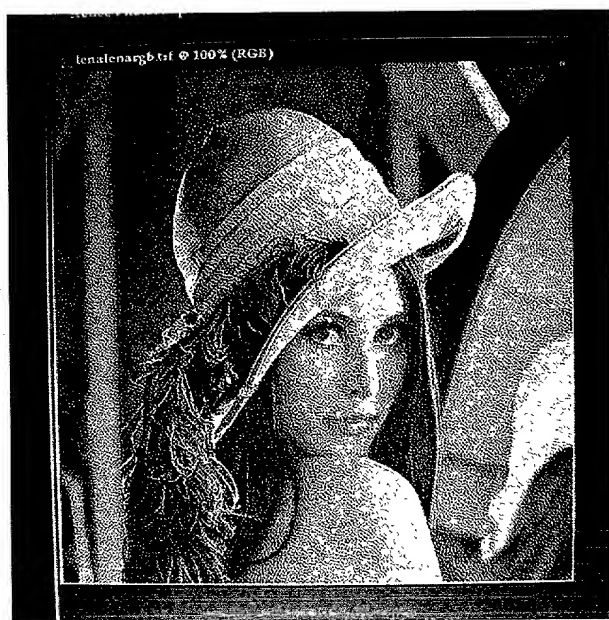
FIGURE 1 B



a



b



c



d

FIG. 2

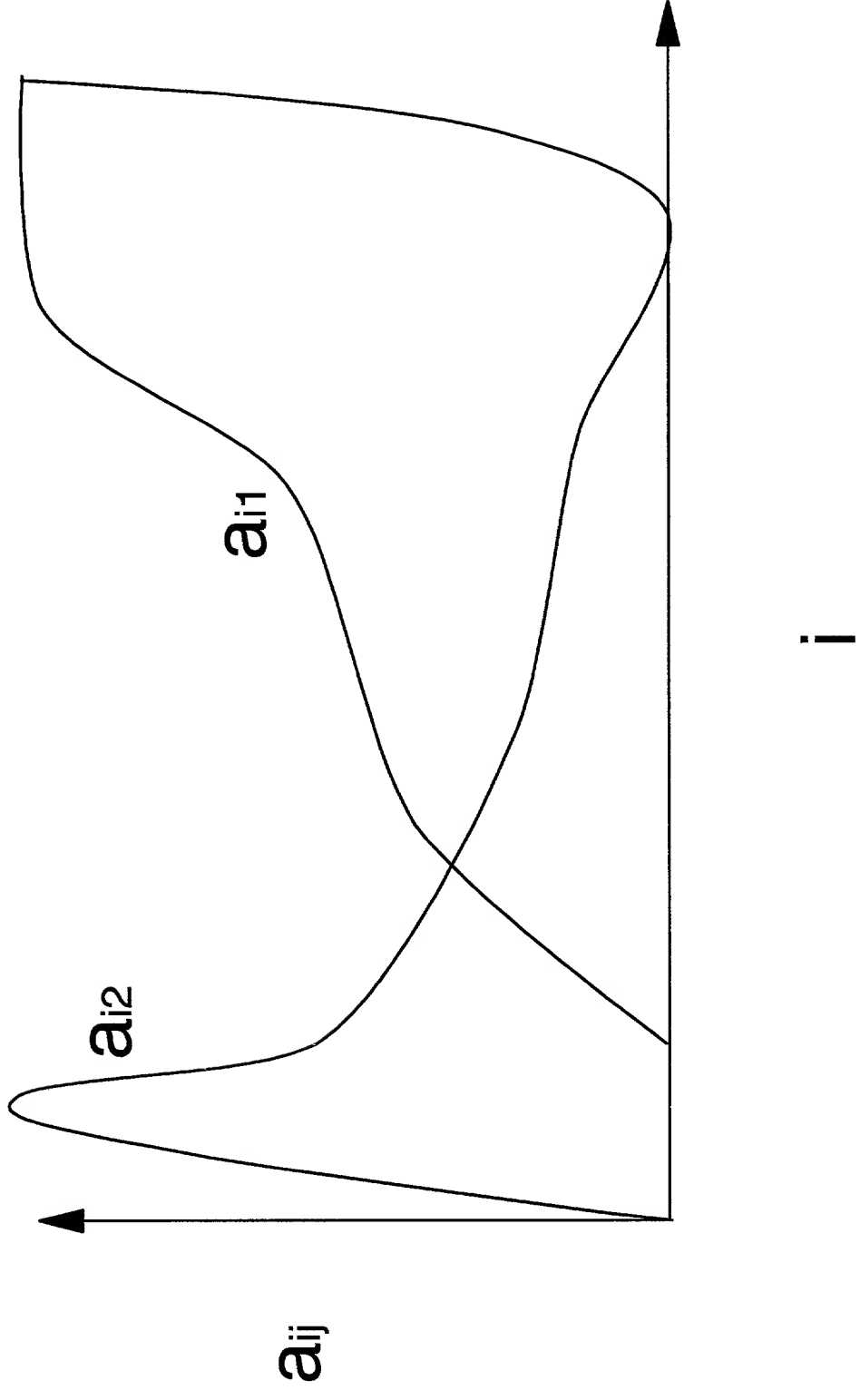


Figure 3

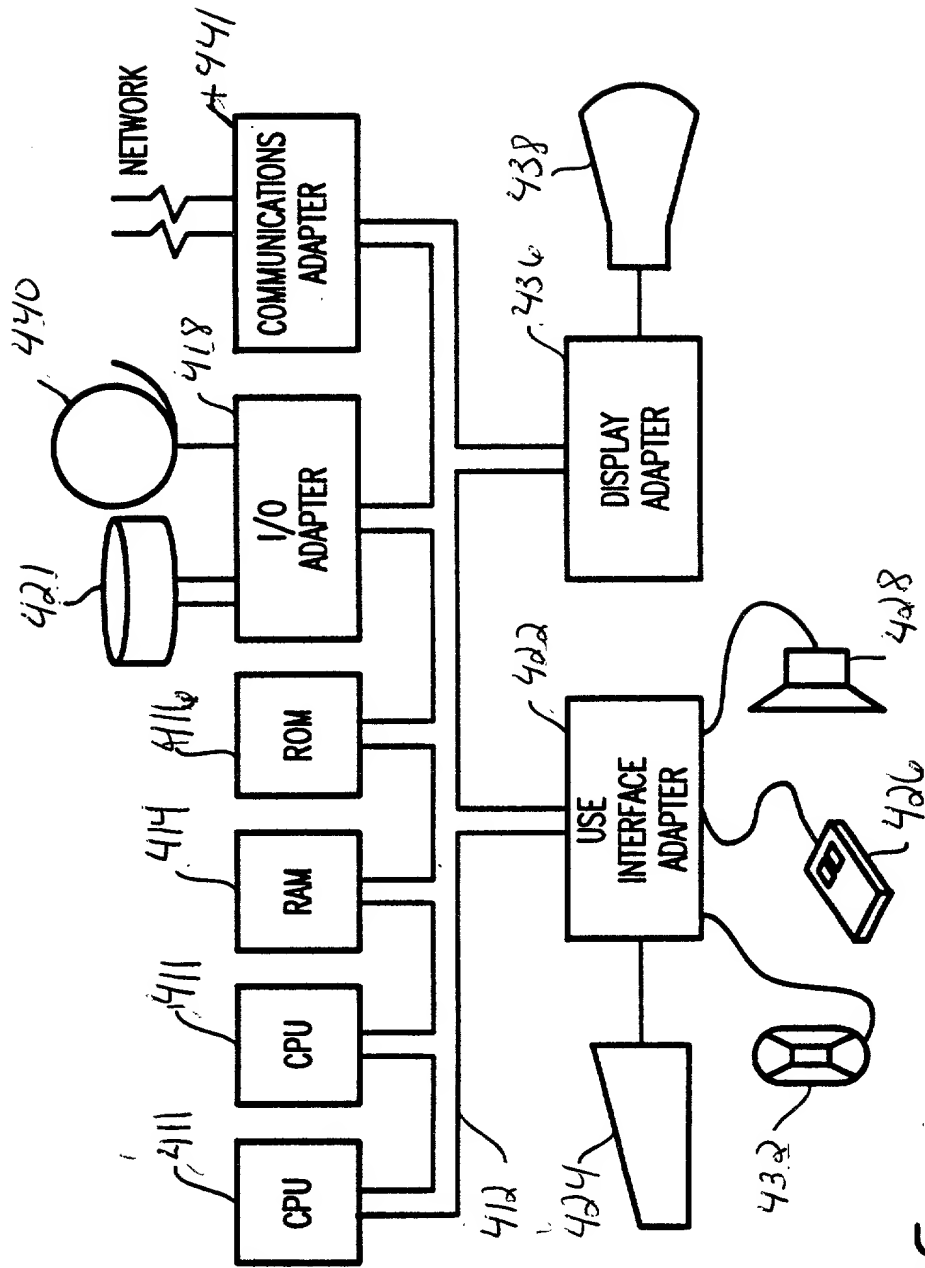


FIG. 4

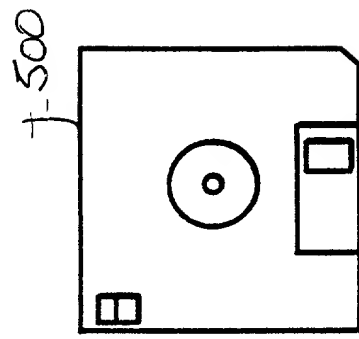


FIG. 5